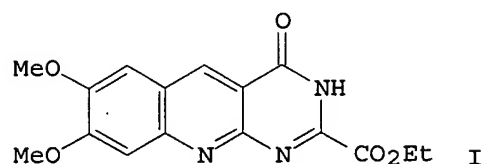


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ACCESSION NUMBER: 87:117902 CA <<LOGINID::20071218>>  
ORIGINAL REFERENCE NO.: 87:18725a,18728a  
TITLE: 2-Carboxypyrimido[4,5-b]quinolin-4(3H)-one esters  
PATENT ASSIGNEE(S): Pfizer Inc., USA  
SOURCE: Neth. Appl., 12 pp.  
CODEN: NAXXAN  
DOCUMENT TYPE: Patent  
LANGUAGE: Dutch  
FAMILY ACC. NUM. COUNT: 1  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
NL 7603293	A	19761026	NL 1976-3293	19760330
NL 161155	C	19800115		
NL 161155	B	19790815		
SE 7603133	A	19761025	SE 1976-3133	19760309
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DD 125208	A5	19770406	DD 1976-192403	19760415
PL 101824	B1	19790228	PL 1976-188875	19760417
RO 68966	A1	19810530	RO 1976-85654	19760417
PRIORITY APPLN. INFO.: GI			US 1975-571318	A 19750424



AB The antiallergic (no data) pyrimidoquinolinone I was prepared in 98.8% yield by condensing 2-amino-6,7-dimethoxy-3-quinolinecarboxamide with di-Et oxalate.  
IT 55149-43-4  
RL: RCT (Reactant); RACT (Reactant or reagent)  
(condensation of, with oxalate)  
RN 55149-43-4 CA  
CN 3-Quinolinecarboxamide, 2-amino-6,7-dimethoxy- (CA INDEX NAME)

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